T-SPEC
COMPETITION RATED CAR AUDIO
T-SPEC
TSPECONLINE.COM + 800-221-0932
Metra
THE INSTALLER'S CHOICE

INTRODUCING T-SPEC CAR AUDIO

The T-Spec goal is to bring innovation and value to every product in this revolutionary new line of car audio accessories. T-Spec products feature high levels of engineering with the installer in mind while using only the finest materials available. This combination provides maximum performance in all price ranges. The T-Spec product offering features 4 levels of value and performance:

V6 — PERFORMANCE LEVEL
Lower Price with Little Compromise

V8 — PERFORMANCE LEVEL
Best Mix of Value and Performance

V10 — PERFORMANCE LEVEL
High End without the High Price

V12 — PERFORMANCE LEVEL
Top of the Line - Our Best Products

THE POWER OF METRA'S FIT GUIDE ANYTIME. ANYWHERE.

- Enables an easy search of all Metra products.
- Allows dealers and customers to browse and filter parts by vehicle specifics such as make, model, year and trim.
- Lets dealers quickly place orders for parts – no online payment needed, Metra does the rest.

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T-SPEC

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04

RCA AUDIO CABLES

The T-Spec goal is to bring innovation and value to every product and this new series of RCA cables is no exception. T-Spec RCA cables feature high levels of noise rejection resulting from meticulous build quality using only the finest materials available. This combination provides maximum performance in all price ranges. And all T-Spec RCA cables feature a proprietary ultra-flexible PVC jacket that's so durable it's BC-5W2 marine compliant.

PRECISION MACHINED ALUMINUM END
QUAD SPLIT TIP FOR IMPROVED CONTACT
SLIP RESISTANT RUBBER COVER
NOISE REJECTING RIGHT ANGLE BRAID

RCA
V12 SERIES AUDIO CABLES

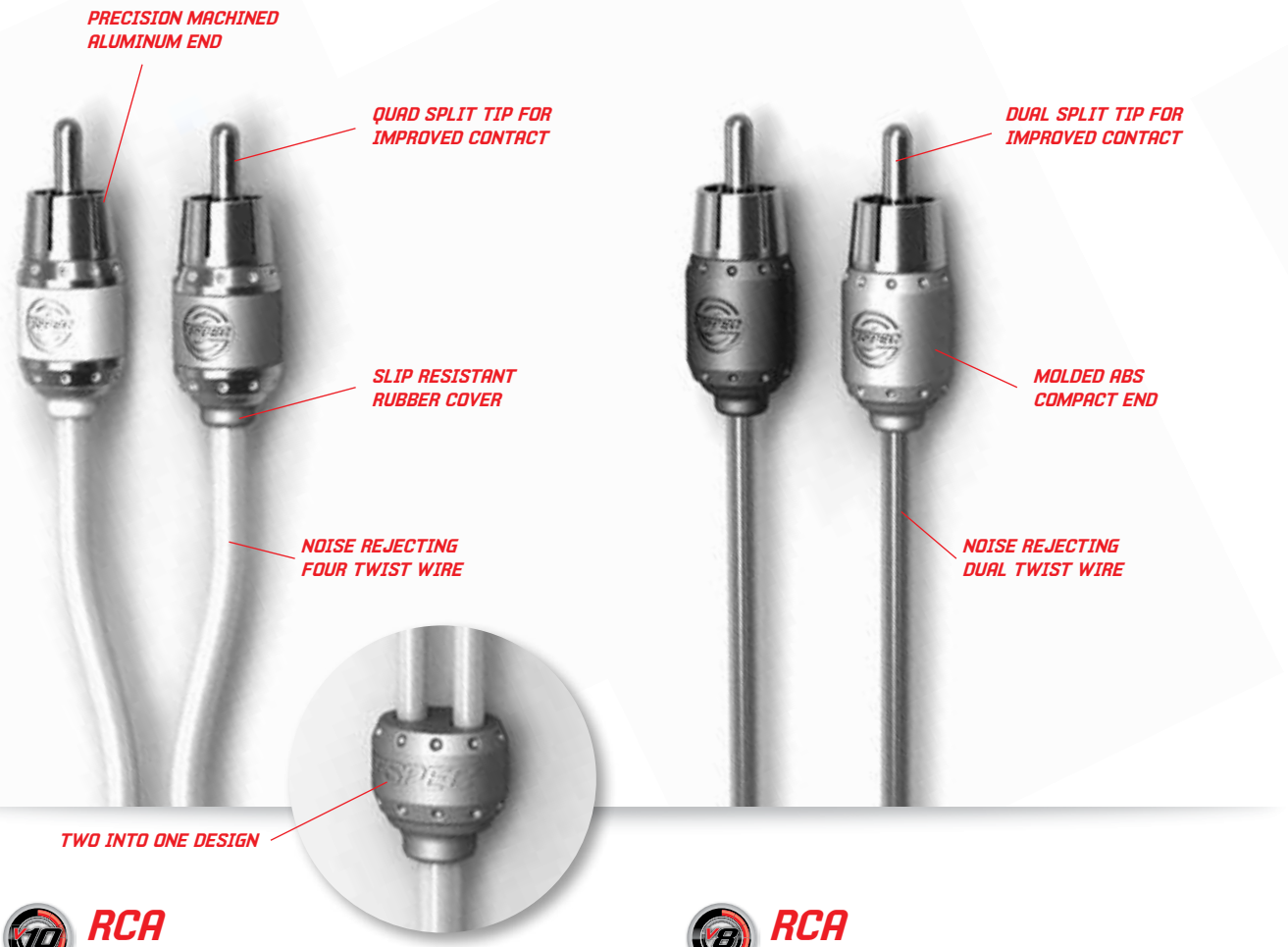
- Phantom braid design provides highest noise rejection
- Protective woven nylon braid over cable
- Patented high tolerance compact machined metal end
- Quad split tip for maximum contact area
- Packaged in High-End Retail Box

2-CHANNEL

1.5 FT	0.45 M	V12RCA-1.52
3 FT	0.91 M	V12RCA-32
6 FT	1.83 M	V12RCA-62
10 FT	3.05 M	V12RCA-102
14 FT	4.27 M	V12RCA-142
17 FT	5.18 M	V12RCA-172
20 FT	6.10 M	V12RCA-202
Y-1	1F-2M	V12RCA-Y1
Y-2	1M-2F	V12RCA-Y2

4-CHANNEL

17 FT	5.18 M	V12RCA-174


PRECISION MACHINED ALUMINUM END
QUAD SPLIT TIP FOR IMPROVED CONTACT
SLIP RESISTANT RUBBER COVER
NOISE REJECTING FOUR TWIST WIRE
TWO INTO ONE DESIGN
DUAL SPLIT TIP FOR IMPROVED CONTACT
MOLDED ABS COMPACT END
NOISE REJECTING DUAL TWIST WIRE

RCA
V10 SERIES AUDIO CABLES

- Quad twist for improved noise rejection
- Ultra-flexible PVC blended jacket
- Patented high tolerance compact machined metal end
- Quad split tip for maximum contact area
- Packaged in High-End Retail Box

2-CHANNEL

1.5 FT	0.45 M	V10RCA-1.52
3 FT	0.91 M	V10RCA-32
6 FT	1.83 M	V10RCA-62
10 FT	3.05 M	V10RCA-102
14 FT	4.27 M	V10RCA-142
17 FT	5.18 M	V10RCA-172
20 FT	6.10 M	V10RCA-202
Y-1	1F-2M	V10RCA-Y1
Y-2	1M-2F	V10RCA-Y2

4-CHANNEL

17 FT	5.18 M	V10RCA-174

RCA
V8 SERIES AUDIO CABLES

- Dual twist design for increased noise rejection
- Ultra-flexible PVC blended jacket
- High tolerance compact molded ABS end
- Dual split tip for maximum contact area
- Packaged in High-End Retail Box

2-CHANNEL

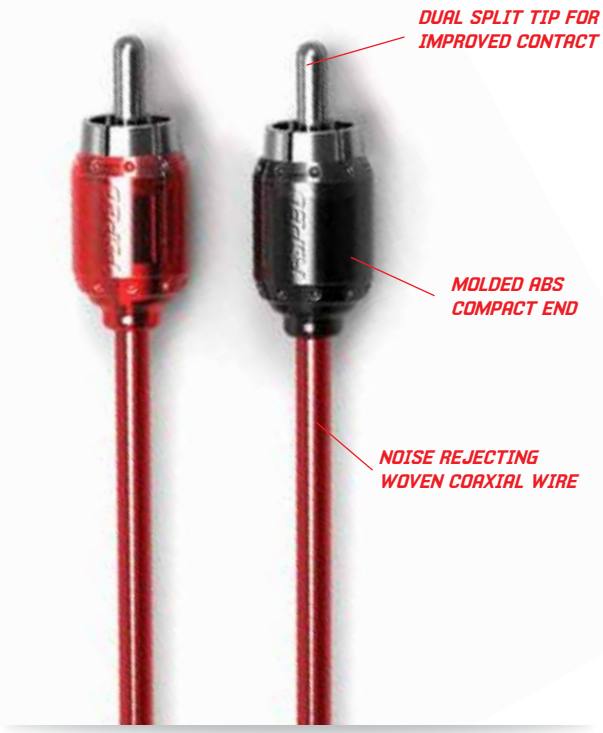
1.5 FT	0.45 M	V8RCA-1.52
3 FT	0.91 M	V8RCA-32
6 FT	1.83 M	V8RCA-62
10 FT	3.05 M	V8RCA-102
14 FT	4.27 M	V8RCA-142
17 FT	5.18 M	V8RCA-172
20 FT	6.10 M	V8RCA-202
Y-1	1F-2M	V8RCA-Y1
Y-2	1M-2F	V8RCA-Y2

4-CHANNEL

17 FT	5.18 M	V8RCA-174

VIDEO CABLES

Many people make the rookie mistake of using an audio cable for video but the fact is the application requires a totally different product. T-Spec has you covered with a complete line of video cables designed for optimum performance. Each T-Spec video cable features increased insulation to isolate sensitive video gear from outside interference. These video-specific 75-Ohm cables also use an ultra-compact molded ABS end and feature the same proprietary PVC blended jacket used on our popular RCA audio cables.



RCA
V6 SERIES AUDIO CABLES

> Woven-coaxial design for increased noise rejection
> Ultra-flexible PVC blended jacket
> High tolerance compact molded ABS end
> Dual split tip for maximum contact area
> Packaged in resealable retail polybag

2-CHANNEL			10-PACK
1.5 FT	0.45 M	V6RCA-1.52	V6RCA-1.52-10
3 FT	0.91 M	V6RCA-32	V6RCA-32-10
6 FT	1.83 M	V6RCA-62	V6RCA-62-10
10 FT	3.05 M	V6RCA-102	V6RCA-102-10
14 FT	4.27 M	V6RCA-142	V6RCA-142-10
17 FT	5.18 M	V6RCA-172	V6RCA-172-10
20 FT	6.10 M	V6RCA-202	V6RCA-202-10
Y-1	1F-2M	V6RCA-Y1	V6RCA-Y1-10
Y-2	1M-2F	V6RCA-Y2	V6RCA-Y2-10

4-CHANNEL			10-PACK
17 FT	5.18 M	V6RCA-174	V6RCA-174-10

VIDEO
V6 SERIES VIDEO CABLES

> Double layer woven coaxial design for increased noise rejection
> Ultra-flexible PVC blended jacket
> High tolerance compact molded ABS end
> Dual split tip for maximum contact area
> Packaged in resealable retail polybag

SINGLE-CHANNEL			10-PACK
3 FT	0.91 M	V6RCA-31V	V6RCA-31V-10
6 FT	1.83 M	V6RCA-61V	V6RCA-61V-10
9 FT	2.74 M	V6RCA-91V	V6RCA-91V-10
12 FT	3.65 M	V6RCA-121V	V6RCA-121V-10
17 FT	3.65 M		V6RCA-171V-10
20 FT	6.10 M	V6RCA-201V	V6RCA-201V-10

SPOOLED BULK WIRE

The performance of your car audio system is only as good as its weakest link. Many wire companies today will have you believe that a cheap cable will save you money and get the job done but the truth is that below-specification cables will rob current from your amplifier reducing power output by as much as 50%!!! T-Spec has once again chosen to take the high road with a full line of ABOVE SPEC cables that exceed CEA and ANSI specifications for gauge size. V12 above-spec wire is an industry-first providing greater current capability for your stereos sensitive electronics.

POWER WIRE
V12 SERIES SPOOLS

- Exceeds CEA and ANSI specification for wire gauge
- Full virgin copper construction
- High strand count for maximum flexibility
- Ultra-flexible PVC blended jacket
- BC-5W2 marine compliant

1/0 AWG			
20 FT	6.09 M	MATTE SILVER	V12PW-1020
25 FT	7.62 M	MATTE SILVER	V12PW-1025
50 FT	15.24 M	MATTE SILVER	V12PW-1050
25 FT	7.62 M	MATTE SMOKED	V12GW-1025
4 AWG			
75 FT	22.86 M	MATTE SILVER	V12PW-475
125 FT	38.10 M	MATTE SILVER	V12PW-4125
75 FT	22.86 M	MATTE SMOKED	V12GW-475
125 FT	38.10 M	MATTE SMOKED	V12GW-4125
8 AWG			
125 FT	38.10 M	MATTE SILVER	V12PW-8125
250 FT	76.20 M	MATTE SILVER	V12PW-8250
500 FT	152.4 M	MATTE SILVER	V12GW-8500
125 FT	38.10 M	MATTE SMOKED	V12GW-8125
250 FT	76.20 M	MATTE SMOKED	V12GW-8250

POWER WIRE

v10 SERIES SPOOLS

- Meets CEA and ANSI specification for wire gauge
- Full virgin copper construction
- High strand count for maximum flexibility
- Ultra-flexible PVC blended jacket
- BC-5W2 marine compliant

1/0 AWG

20 FT	6.09 M	MATTE PEARL	V10PW-1020
25 FT	7.62 M	MATTE PEARL	V10PW-1025
50 FT	15.24 M	MATTE PEARL	V10PW-1050
20 FT	6.09 M	MATTE GREY	V10GW-1020
25 FT	7.62 M	MATTE GREY	V10GW-1025

4 AWG

75 FT	22.86 M	MATTE PEARL	V10PW-475
125 FT	38.10 M	MATTE PEARL	V10PW-4125
75 FT	22.86 M	MATTE GREY	V10GW-475
125 FT	38.10 M	MATTE GREY	V10GW-4125

8 AWG

125 FT	38.10 M	MATTE PEARL	V10PW-8125
250 FT	76.20 M	MATTE PEARL	V10PW-8250
500 FT	152.4 M	MATTE PEARL	V10PW-8500
125 FT	38.10 M	MATTE GREY	V10GW-8125
250 FT	76.20 M	MATTE GREY	V10GW-8250

10 AWG

125 FT	38.10 M	MATTE PEARL	V10PW-10125
250 FT	76.20 M	MATTE PEARL	V10PW-10250

POWER WIRE
V8 SERIES SPOOLS

> Full virgin copper construction
> High strand count for maximum flexibility
> Ultra-flexible PVC blended jacket
> BC-5W2 marine compliant

SPEAKER WIRE
V10 SERIES SPOOLS

> Meets CEA and ANSI specification for wire gauge
> Full virgin copper construction
> High strand count for maximum flexibility
> Ultra-flexible PVC blended jacket
> BC-5W2 marine compliant

12 AWG

125 FT	38.10 M	BLACK	V10SW12125-BK
125 FT	38.10 M	BLUE	V10SW12125-BL

16 AWG

250 FT	76.20 M	BLACK	V10SW16250-BK
250 FT	76.20 M	BLUE	V10SW16250-BL
250 FT	76.20 M	SILVER	V10SW16250-S
500 FT	152.4 M	BLACK	V10SW16500-BK

1/0 AWG

20 FT	6.09 M	SOLID SILVER	V8PW-1020
25 FT	7.62 M	SOLID SILVER	V8PW-1025
50 FT	15.24 M	SOLID SILVER	V8PW-1050
20 FT	6.09 M	SOLID BLACK	V8GW-1020
25 FT	7.62 M	SOLID BLACK	V8GW-1025

4 AWG

75 FT	22.86 M	SOLID SILVER	V8PW-475
125 FT	38.10 M	SOLID SILVER	V8PW-4125
75 FT	22.86 M	SOLID BLACK	V8GW-475
125 FT	38.10 M	SOLID BLACK	V8GW-4125

8 AWG

125 FT	38.10 M	SOLID SILVER	V8PW-8125
250 FT	76.20 M	SOLID SILVER	V8PW-8250
500 FT	152.4 M	SOLID SILVER	V8PW-8500
125 FT	38.10 M	SOLID BLACK	V8GW-8125
250 FT	76.20 M	SOLID BLACK	V8GW-8250

COMPACT BATTERY TERMINALS

Today's cars are smaller and smaller and the space under the hood is also at a premium. There's no longer unlimited room for large battery terminals and complex wiring. T-Spec recognizes this and has responded with a full line of compact brass battery terminals designed to fit where others simply will not. These terminals are constructed from solid brass for maximum conductivity and feature an industry-first flat black finish. These universal terminals are also compatible with positive and negative battery posts providing increased application. Included covers further insulate the terminals for a safe and clean looking connection.

POS/NEG
1/0 AWG BATTERY TERMINAL

> (1) 1/0 AWG output
> (1) 4 AWG output
> (1) 8 AWG output
> Solid brass construction

V12-048BPN

POS/NEG
4 AWG BATTERY TERMINAL

> (2) 4 AWG output
> (2) 8 AWG output
> Solid brass construction

V12-48BTPN

GM POST
STANDARD BATTERY TERMINAL

> Standard length battery post terminal
> For GM side post style batteries
> Solid brass construction

V12-GMS

GM POST
LONG BATTERY TERMINAL

> Extended length battery post terminal
> For GM side post style batteries
> Solid brass construction

V12-GML

COMPACT FUSE HOLDERS

Fusing an aftermarket car stereo system provides protection for your car and your car stereo. No fuse system provides better protection than T-Spec. The new T-Spec compact brass designs are constructed from solid brass and are smaller than anything else in the industry. This combination of top quality materials and thoughtful design provides an incredibly reliable and simple to install product that will last for years.

V12-ANL
1/0 AWG COMPACT FUSE HOLDER

- Solid brass construction for maximum conductivity
- Compact design for simpler installation
- Universal screw design works with many tools
- Simple mounting with screw or wire tie
- Impact resistant polycarbonate cover

V12-ANL

V12-MANL
1/0 AWG COMPACT FUSE HOLDER

- Solid brass construction for maximum conductivity
- Compact design for simpler installation
- Universal screw design works with many tools
- Simple mounting with screw or wire tie
- Impact resistant polycarbonate cover

V12-MANL

UNIVERSAL SCREW DESIGN
works with many tools

MOUNTING OPTIONS
with screws or wire ties

SMALL FOOTPRINT
with compact brass design

V8-ANL
1/0 AWG FUSE HOLDER

- Lok-Nut style fasteners
- Solid brass construction
- Water resistant

V8-ANL

V8-MANL
4 AWG FUSE HOLDER

- Lok-Nut style fasteners
- Solid brass construction
- Water resistant

V8-MANL

V8-AGU
4/8 AWG FUSE HOLDER

- Lok-Nut style fasteners
- Solid brass construction
- Water resistant

V8-AGU

V6-MANL
4 AWG FUSE HOLDER

- Standard style
- Solid brass construction
- Water resistant

V6-MANL

V6-AGU
4/8 AWG FUSE HOLDER

- Standard style
- Solid brass construction
- Water resistant

V6-AGU

COMPACT DISTRIBUTION

Your high-end amplifiers deserve every ounce of power that your car's electrical system can deliver. That's why multi-amp systems require high quality power and ground distribution systems. T-Spec's all brass construction provides maximum current flow to your sensitive amplifiers. The compact brass design is a fraction of the size of traditional distribution blocks ensuring hassle free installation. The universal screw design makes replacing fuses possible with nearly any tool. And with an industry-first flat black finish, these distribution blocks look as good as they perform!

MANL POWER+GRD
4 POSITION DISTRIBUTION BLOCK

- (1) 1/0 AWG In / (4) 4/8 AWG Out
- Solid brass construction for maximum conductivity
- Compact design for simpler installation
- Impact resistant polycarbonate cover
- Flat black finish

V12DB-14PN4

MANL POWER+GRD
2 POSITION DISTRIBUTION BLOCK

- (1) 1/0 AWG In / (2) 4/8 AWG Out
- Solid brass construction for maximum conductivity
- Compact design for simpler installation
- Impact resistant polycarbonate cover
- Flat black finish

V12DB-14PN

A

UNIVERSAL SCREW DESIGN
works with many tools

B

MOUNTING OPTIONS
with screws or wire ties

C

SMALL FOOTPRINT
with compact brass design

MANL
4 POSITION DISTRIBUTION BLOCK

> (1) 1/0 AWG In / (4) 4/8 AWG Out
> Solid brass construction for maximum conductivity
> Compact design for simpler installation
> Impact resistant polycarbonate cover
> Flat black finish

V12FDB-148M

MANL
3 POSITION DISTRIBUTION BLOCK

> (1) 1/0 AWG In / (3) 4/8 AWG Out
> Solid brass construction for maximum conductivity
> Compact design for simpler installation
> Impact resistant polycarbonate cover
> Flat black finish

V12FDB-134M

MANL
2 POSITION DISTRIBUTION BLOCK

> (1) 1/0 AWG In / (2) 4/8 AWG Out
> Solid brass construction for maximum conductivity
> Compact design for simpler installation
> Impact resistant polycarbonate cover
> Flat black finish

V12FDB-124M

BLOCK
4 POSITION DISTRIBUTION

> (1) 1/0 AWG In / (4) 4/8 AWG Out
> Solid brass construction for maximum conductivity
> Compact design for simpler installation
> Impact resistant polycarbonate cover
> Flat black finish

V12DB-1144

BLOCK
2 POSITION DISTRIBUTION

> (1) 1/0 AWG In / (2) 4/8 AWG Out
> Solid brass construction for maximum conductivity
> Compact design for simpler installation
> Impact resistant polycarbonate cover
> Flat black finish

V12DB-1124

BLOCK
2 POSITION DISTRIBUTION

> (1) 1/0 AWG In / (2) 1/0 AWG Out
> Solid brass construction for maximum conductivity
> Compact design for simpler installation
> Impact resistant polycarbonate cover
> Flat black finish

V12DB-1121

GROUND
4 POSITION DISTRIBUTION BLOCK

> (1) 4 AWG In / (4) 8 AWG Out
> Solid brass construction for maximum conductivity
> Compact design for simpler installation
> Universal screw design works with many tools
> Simple mounting with screw or wire tie
> Impact resistant polycarbonate cover
> Flat black finish

V12DB-1448

GROUND
2 POSITION DISTRIBUTION BLOCK

> (1) 4 AWG In / (2) 4 AWG Out
> Solid brass construction for maximum conductivity
> Compact design for simpler installation
> Universal screw design works with many tools
> Simple mounting with screw or wire tie
> Impact resistant polycarbonate cover
> Flat black finish

V12DB-1424

POWER CAPACITORS

The strength of a vehicles electrical system is often overlooked when upgrading your cars stereo system with power amplifiers and additional speakers. The truth is, these additions can provide additional stress on your alternator or battery resulting in diminished performance from the audio system. The simple addition of a T-Spec capacitor will improve electrical system performance by providing a buffer between the alternator and amplifier. Stored energy from your cars electrical system is held in the cap and quickly released to the amplifier when needed. T-Spec capacitors offer the lowest ESR in the business allowing the cap to charge and release its energy quicker.

DIGITAL CAPACITOR

3.0 FARAD **DISTRIBUTION TOP**

> Distribution top for simple installation
> Voltage meter to monitor electrical system performance
> Simple mounting system
> Impact resistant polycarbonate cover

V8-3DDC

DIGITAL CAPACITOR

1.5 FARAD **DIGITAL**

> Voltage meter to monitor electrical system performance
> Simple mounting system
> Impact resistant polycarbonate cover

V6-1.5DDC

CAPACITOR

1.5 FARAD **STANDARD**

> Simple mounting system
> Impact resistant polycarbonate cover

V6-1.5C

AMP KITS

In a "one size fits all" world it's rare to see a company provide a wide range of options. The team at T-Spec understands how difficult it can be to find just the right product for your application. That's why the new T-Spec amp kit line features 28 different models to cover nearly every price, power and performance level imaginable! T-Spec amp kits utilize the finest materials to ensure maximum performance and hassle-free installation.

V12 AMP KITS

- Exceeds CEA and ANSI specification for wire gauge
- Full virgin copper construction
- High strand count for maximum flexibility
- BC-5W2 marine compliant RCA, speaker, power and ground wire
- Compact brass fusing and distribution

1/0 AWG AMP KIT

6000 W POWER/GROUND

- 17' V12 1/0 AWG OFC matte silver multi-strand power wire
- 3' V12 1/0 AWG OFC matte smoked multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- Proprietary V12 compact brass MINI ANL fuse holder with 250A fuse
- Nickel Plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 1/0 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V12-0PK

1/0 AWG AMP KIT

6000 W WITH RCA CABLE

- 17' V12 1/0 AWG OFC matte silver multi-strand power wire
- 3' V12 1/0 AWG OFC matte smoked multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- 17' V12 noise rejecting braided three conductor RCA cable with precision machined ends and quad-split tip
- Proprietary V12 compact brass MINI ANL fuse holder with 250A fuse
- Nickel Plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 1/0 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V12-0RAK

4 AWG AMP KIT

2400 W POWER/GROUND

- 17' V12 4 AWG OFC matte silver multi-strand power wire
- 3' V12 4 AWG OFC matte smoked multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- Proprietary V12 compact brass MINI ANL fuse holder with 80A fuse
- Nickel Plated 4 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 4 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 4 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V12-4PK

4 AWG AMP KIT

2400 W WITH RCA CABLE

- 17' V12 4 AWG OFC matte silver multi-strand power wire
- 3' V12 4 AWG OFC matte smoked multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- 17' V12 noise rejecting braided three conductor RCA cable with precision machined ends and quad-split tip
- Proprietary V12 compact brass MINI ANL fuse holder with 80A fuse
- Nickel Plated 4 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 4 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 4 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V12-4RAK

4 AWG DUAL AMP KIT

4800 W WITH RCA CABLES

- 17' V12 4 AWG OFC matte silver multi-strand power wire
- 3' V12 4 AWG OFC matte smoked multi-strand ground wire
- 17' 18AWG OFC blue remote turn-on wire
- 12' V10 12AWG OFC two-color speaker wire
- Two 17' V12 noise rejecting braided three conductor RCA cable with precision machined ends and quad-split tip
- Proprietary V12 compact brass MINI ANL fuse holder with 80A fuse
- 4 AWG dual position black plated solid brass ground lug
- Three position black plated solid brass distribution block with one 4 AWG in/ two 8 AWG out
- Nickel Plated 4 AWG seamed crimp ring terminals with 8.5mm hole, red boot connects at battery end, black boot at ground
- 4 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V12-4DAK

V12 AMP KITS

- Exceeds CEA and ANSI specification for wire gauge
- Full virgin copper construction
- High strand count for maximum flexibility
- BC-5W2 marine compliant RCA, speaker, power and ground wire
- Compact brass fusing and distribution

8 AWG AMP KIT

950 W POWER/GROUND

- 17' V12 8 AWG OFC matte silver multi-strand power wire
- 3' V12 8 AWG OFC matte smoked multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- Proprietary V12 compact brass MINI ANL fuse holder with 60A fuse
- Nickel Plated 8 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 8 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 8 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V12-8PK

8 AWG AMP KIT

950 W WITH RCA CABLE

- 17' V12 8 AWG OFC matte silver multi-strand power wire
- 3' V12 8 AWG OFC matte smoked multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- 17' V12 noise rejecting braided three conductor RCA cable with precision machined ends and quad-split tip
- Proprietary V12 compact brass MINI ANL fuse holder with 60A fuse
- Nickel Plated 8 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 8 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 8 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V12-8RAK

V10 AMP KITS

- Meets CEA and ANSI specification for wire gauge
- Full virgin copper construction
- High strand count for maximum flexibility
- BC-5W2 marine compliant RCA, speaker, power and ground wire
- Compact brass fusing and distribution

1/0 AWG AMP KIT

5200 W POWER/GROUND

- 17' V10 1/0 AWG OFC matte pearl multi-strand power wire
- 3' V10 1/0 AWG OFC matte grey multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- Proprietary V12 compact brass MINI ANL fuse holder with 250A fuse
- Nickel Plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 1/0 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V10-0PK

1/0 AWG AMP KIT

5200 W WITH RCA CABLE

- 17' V10 1/0 AWG OFC matte pearl multi-strand power wire
- 3' V10 1/0 AWG OFC matte grey multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- 17' V10 noise rejecting four-twist RCA cable with precision machined ends and quad-split tip
- Proprietary V12 compact brass MINI ANL fuse holder with 250A fuse
- Nickel Plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 1/0 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V10-0RAK

4 AWG AMP KIT

2100 W POWER/GROUND

- 17' V10 4 AWG OFC matte pearl multi-strand power wire
- 3' V10 4 AWG OFC matte grey multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- Proprietary V12 compact brass MINI ANL fuse holder with 80A fuse
- Nickel Plated 4 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 4 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 4 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V10-4PK

4 AWG AMP KIT

2100 W WITH RCA CABLE

- 17' V10 4 AWG OFC matte pearl multi-strand power wire
- 3' V10 4 AWG OFC matte grey multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- 17' V10 noise rejecting four-twist RCA cable with precision machined ends and quad-split tip
- Proprietary V12 compact brass MINI ANL fuse holder with 80A fuse
- Nickel Plated 4 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 4 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 4 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V10-4RAK

4 AWG DUAL AMP KIT

4200 W WITH RCA CABLES

- 17' V10 4 AWG OFC matte pearl multi-strand power wire
- 3' V10 4 AWG OFC matte grey multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- Two 17' V10 noise rejecting four-twist RCA cable with precision machined ends and quad-split tip
- Proprietary V12 compact brass MINI ANL fuse holder with 80A fuse
- 4 AWG dual position black plated solid brass ground lug
- Three position black plated solid brass distribution block with one 4 AWG in/ two 8 AWG out
- Nickel Plated 4 AWG seamed crimp ring terminals with 8.5mm hole, red boot connects at battery end, black boot at ground
- 4 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V10-4DAK

V10 AMP KITS

- Meets CEA and ANSI specification for wire gauge
- Full virgin copper construction
- High strand count for maximum flexibility
- BC-5W2 marine compliant RCA, speaker, power and ground wire
- Compact brass fusing and distribution

8 AWG AMP KIT

800 W POWER/GROUND

- 17' V10 8 AWG OFC matte pearl multi-strand power wire
- 3' V10 8 AWG OFC matte grey multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- Proprietary V12 compact brass MINI ANL fuse holder with 60A fuse
- Nickel Plated 8 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 8 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 8 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V10-8PK

8 AWG AMP KIT

800 W WITH RCA CABLE

- 17' V10 8 AWG OFC matte pearl multi-strand power wire
- 3' V10 8 AWG OFC matte grey multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- 17' V10 noise rejecting four-twist RCA cable with precision machined ends and quad-split tip
- Proprietary V12 compact brass MINI ANL fuse holder with 60A fuse
- Nickel Plated 8 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 8 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 8 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V10-8RAK

V8 AMP KITS

- Full virgin copper construction
- High strand count for maximum flexibility
- BC-5W2 marine compliant RCA, speaker, power and ground wire
- Real brass fusing and distribution

1/0 AWG AMP KIT

3800 W POWER/GROUND

- 17' V8 1/0 AWG OFC matte solid silver multi-strand power wire
- 3' V8 1/0 AWG OFC matte solid black multi-strand ground wire
- 17' 18AWG OFC blue remote turn-on wire
- 12' V10 12AWG OFC two-color speaker wire
- Proprietary V8 MINI ANL fuse holder with 250A fuse
- Nickel Plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 1/0 AWG spade terminals, with silver and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V8-0PK

1/0 AWG AMP KIT

3800 W WITH RCA CABLE

- 17' V8 1/0 AWG OFC matte solid silver multi-strand power wire
- 3' V8 1/0 AWG OFC matte solid black multi-strand ground wire
- 17' 18AWG OFC blue remote turn-on wire
- 12' V10 12AWG OFC two-color speaker wire
- 17' V8 noise rejecting woven coaxial RCA cable with precision ends and split tip
- Proprietary V8 MINI ANL fuse holder with 250A fuse
- Nickel Plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 1/0 AWG spade terminals, with silver and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V8-0RAK

4 AWG AMP KIT

1500 W ***POWER/GROUND***

- 17' V8 4 AWG OFC matte solid silver multi-strand power wire
- 3' V8 4 AWG OFC matte solid black multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- Proprietary V8 MINI ANL fuse holder with 80A fuse
- Nickel Plated 4 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 4 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 4 AWG spade terminals, with silver and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V8-4PK

4 AWG AMP KIT

1500 W ***WITH RCA CABLE***

- 17' V8 4 AWG OFC matte solid silver multi-strand power wire
- 3' V8 4 AWG OFC matte solid black multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- 17' V8 noise rejecting woven coaxial RCA cable with precision machined ends and quad-split tip
- Proprietary V8 MINI ANL fuse holder with 80A fuse
- Nickel Plated 4 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 4 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 4 AWG spade terminals, with silver and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V8-4RAK

4 AWG DUAL AMP KIT

3000 W ***WITH RCA CABLES***

- 17' V8 4 AWG OFC matte solid silver multi-strand power wire
- 3' V8 4 AWG OFC matte solid black multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- Two 17' V8 noise rejecting woven coaxial RCA cable with precision ends and split tip
- Proprietary V8 MINI ANL fuse holder with 80A fuse
- 4 AWG dual position black plated solid brass ground lug
- Three position black plated solid brass distribution block with one 4 AWG in/ two 8 AWG out
- Nickel Plated 4 AWG seamed crimp ring terminals with 8.5mm hole, red boot connects at battery end, black boot at ground
- 4 AWG spade terminals, with silver and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V8-4DAK

V8 AMP KITS

- Full virgin copper construction
- High strand count for maximum flexibility
- BC-5W2 marine compliant RCA, speaker, power and ground wire
- Real brass fusing and distribution

8 AWG AMP KIT

600 W POWER/GROUND

- 17' V8 8 AWG OFC matte solid silver multi-strand power wire
- 3' V8 8 AWG OFC matte solid black multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- Proprietary V8 MINI ANL fuse holder with 60A fuse
- Nickel Plated 8 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 8 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 8 AWG spade terminals, with silver and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V8-8PK

8 AWG AMP KIT

600 W WITH RCA CABLE

- 17' V8 8 AWG OFC matte solid silver multi-strand power wire
- 3' V8 8 AWG OFC matte solid black multi-strand ground wire
- 17' 18 AWG OFC blue remote turn-on wire
- 12' V10 12 AWG OFC two-color speaker wire
- 17' V8 noise rejecting woven coaxial RCA cable with machined ends and split tip
- Proprietary V8 MINI ANL fuse holder with 60A fuse
- Nickel Plated 8 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 8 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 8 AWG spade terminals, with silver and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V8-8RAK

V6 AMP KITS

- High strand count for maximum flexibility
- BC-5W2 marine compliant RCA, speaker, power and ground wire
- Real brass fusing and distribution
- Packaged in resealable retail polybags

1/0 AWG AMP KIT
2400 W POWER/GROUND

- 17' V6 1/0 GAUGE CCA multi-strand power wire
- 3' V6 1/0 GAUGE CCA multi-strand ground wire
- 17' 18 GAUGE CCA blue remote turn-on wire
- 12' V6 12 GAUGE CCA two-color speaker wire
- Proprietary V8 MINI ANL fuse holder with 150A fuse
- Nickel Plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 1/0 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V6-0PK

1/0 AWG AMP KIT
2400 W WITH RCA CABLE

- 17' V6 1/0 GAUGE CCA multi-strand power wire
- 3' V6 1/0 GAUGE CCA multi-strand ground wire
- 17' 18 GAUGE CCA blue remote turn-on wire
- 12' V6 12 GAUGE CCA two-color speaker wire
- 17' V6 noise rejecting woven coaxial RCA cable with precision molded ends and split tip
- Proprietary V8 MINI ANL fuse holder with 150A fuse
- Nickel Plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 1/0 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V6-0RAK

4 AWG AMP KIT
1000 W POWER/GROUND

- 17' V6 4 GAUGE CCA multi-strand power wire
- 3' V6 4 GAUGE CCA multi-strand ground wire
- 17' 18 GAUGE CCA blue remote turn-on wire
- 12' V6 12 GAUGE CCA two-color speaker wire
- Proprietary V8 MINI ANL fuse holder with 60A fuse
- Nickel Plated 4 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 4 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 4 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V6-4PK

4 AWG AMP KIT
1000 W WITH RCA CABLE

- 17' V6 4 GAUGE CCA multi-strand power wire
- 3' V6 4 GAUGE CCA multi-strand ground wire
- 17' 18 GAUGE CCA blue remote turn-on wire
- 12' V6 12 GAUGE CCA two-color speaker wire
- 17' V6 noise rejecting woven coaxial RCA cable with precision molded ends and split tip
- Proprietary V8 MINI ANL fuse holder with 60A fuse
- Nickel Plated 4 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 4 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 4 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V6-4RAK

4 AWG DUAL AMP KIT
2000 W WITH RCA CABLES

- 17' V6 4 GAUGE CCA multi-strand power wire
- 3' V6 4 GAUGE CCA multi-strand ground wire
- 17' 18 GAUGE CCA blue remote turn-on wire
- 12' V6 12 GAUGE CCA two-color speaker wire
- Two 17' V6 noise rejecting woven coaxial RCA cable with precision molded ends and split tip
- Proprietary V8 MINI ANL fuse holder with 60A fuse
- 4 AWG dual position black-plated solid brass ground lug
- Three position black-plated solid brass distribution block with one 4 AWG in/ two 8 AWG out
- Nickel Plated 4 AWG seamed crimp ring terminals with 8.5mm hole, red boot connects at battery end, black boot at ground
- 4 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V6-4DAK

V6 AMP KITS

- High strand count for maximum flexibility
- BC-5W2 marine compliant RCA, speaker, power and ground wire
- Real brass fusing and distribution
- Packaged in resealable retail polybags

8 AWG AMP KIT
400 W POWER/GROUND

- 17' V6 8 GAUGE CCA multi-strand power wire
- 3' V6 8 GAUGE CCA multi-strand ground wire
- 17' 18 GAUGE CCA blue remote turn-on wire
- 12' V6 12 GAUGE CCA two-color speaker wire
- Proprietary V8 MINI ANL fuse holder with 40A fuse
- Nickel Plated 8 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 8 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 8 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V6-8PK

8 AWG AMP KIT
400 W WITH RCA CABLE

- 17' V6 8 GAUGE CCA multi-strand power wire
- 3' V6 8 GAUGE CCA multi-strand ground wire
- 17' 18 GAUGE CCA blue remote turn-on wire
- 12' V6 12 GAUGE CCA two-color speaker wire
- 17' V6 noise rejecting woven coaxial RCA cable with precision molded ends and split tip
- Proprietary V8 MINI ANL fuse holder with 40A fuse
- Nickel Plated 8 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end
- Nickel Plated 8 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at ground
- 8 AWG spade terminals, with red and black boots for amp connection
- Miscellaneous connectors, terminals and wire ties

V6-8RAK

TERMINALS
V10 SERIES NICKEL PLATED

HEAVY DUTY SET SCREW

1/0 AWG	**2** PACK	V10-RT810P
4 AWG	**2** PACK	V10-RT804P

TERMINALS
V8 SERIES NICKEL PLATED

RING TERMINALS - 5 PACK

1/0 AWG	**1/4"** CRIMP	**5** PACK (3 RED & 2 BLACK)	V8-RTN1
1/0 AWG	**5/16"** CRIMP	**5** PACK (3 RED & 2 BLACK)	V8-RTN2
1/0 AWG	**3/8"** CRIMP	**5** PACK (3 RED & 2 BLACK)	V8-RTN3
4 AWG	**1/4"** CRIMP	**5** PACK (3 RED & 2 BLACK)	V8-RTN8
4 AWG	**5/16"** CRIMP	**5** PACK (3 RED & 2 BLACK)	V8-RTN9
4 AWG	**3/8"** CRIMP	**5** PACK (3 RED & 2 BLACK)	V8-RTN10
8 AWG	**5/16"** CRIMP	**5** PACK (3 RED & 2 BLACK)	V8-RTN18
8 AWG	**3/8"** CRIMP	**5** PACK (3 RED & 2 BLACK)	V8-RTN19

RING TERMINALS - 20 PACK

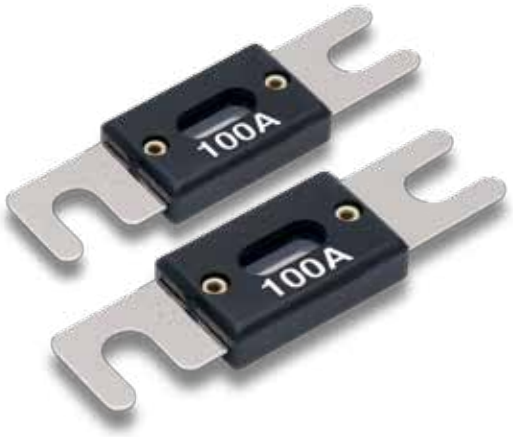
1/0 AWG	**1/4"** CRIMP	**20** PACK (10 RED & 10 BLACK)	V8-RTN1-20
1/0 AWG	**5/16"** CRIMP	**20** PACK (10 RED & 10 BLACK)	V8-RTN2-20
1/0 AWG	**3/8"** CRIMP	**20** PACK (10 RED & 10 BLACK)	V8-RTN3-20
4 AWG	**1/4"** CRIMP	**20** PACK (10 RED & 10 BLACK)	V8-RTN8-20
4 AWG	**5/16"** CRIMP	**20** PACK (10 RED & 10 BLACK)	V8-RTN9-20
4 AWG	**3/8"** CRIMP	**20** PACK (10 RED & 10 BLACK)	V8-RTN10-20
8 AWG	**5/16"** CRIMP	**20** PACK (10 RED & 10 BLACK)	V8-RTN18-20
8 AWG	**3/8"** CRIMP	**20** PACK (10 RED & 10 BLACK)	V8-RTN19-20

SPADE TERMINALS - 5 PACK

4 AWG	**1/4"** BARRIER	**5** PACK (3 RED & 2 BLACK)	V8-STN1
8 AWG	**#10** CRIMP	**5** PACK (3 RED & 2 BLACK)	V8-ST2
8 AWG	**#10** BARRIER	**5** PACK (3 RED & 2 BLACK)	V8-ST3

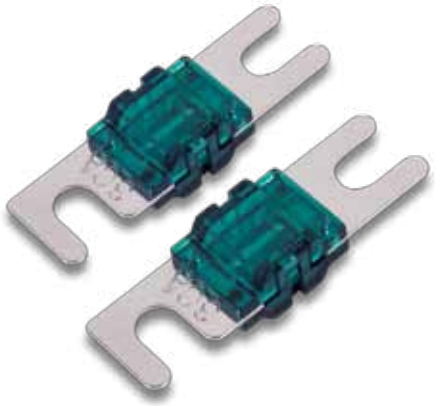
SPADE TERMINALS - 20 PACK

4 AWG	**1/4"** BARRIER	**20** PACK (10 RED & 10 BLACK)	V8-STN1-20
8 AWG	**#10** CRIMP	**20** PACK (10 RED & 10 BLACK)	V8-ST2-20
8 AWG	**#10** BARRIER	**20** PACK (10 RED & 10 BLACK)	V8-ST3-20



ANL FUSES
v8 SERIES **NICKEL PLATED**

		2 PACK	10 PACK
80 AMP	ANL	V8-ANL80	V8-ANL80-10
100 AMP	ANL	V8-ANL100	V8-ANL100-10
150 AMP	ANL	V8-ANL150	V8-ANL150-10
200 AMP	ANL	V8-ANL200	V8-ANL200-10
25 AMP	ANL	V8-ANL250	V8-ANL250-10



MINI ANL FUSES
v8 SERIES **NICKEL PLATED**

		2 PACK	10 PACK
30 AMP	MANL	V8-MANL30	V8-MANL30-10
40 AMP	MANL	V8-MANL40	V8-MANL40-10
60 AMP	MANL	V8-MANL60	V8-MANL60-10
80 AMP	MANL	V8-MANL80	V8-MANL80-10
100 AMP	MANL	V8-MANL100	V8-MANL100-10
125 AMP	MANL	V8-MANL125	V8-MANL125-10
150 AMP	MANL	V8-MANL150	V8-MANL150-10

AGU FUSES
v8 SERIES **NICKEL PLATED**

		5 PACK	10 PACK
40 AMP	AGU	V8-AGU40	V8-AGU40-10
50 AMP	AGU	V8-AGU50	V8-AGU50-10
60 AMP	AGU	V8-AGU60	V8-AGU60-10

CIRCUIT BREAKER
200 AMP

> 1/0 or 4 AWG In/Out
> Manual reset button
> 24K hard gold plated
> Resistant to corrosion

V12-CBF200

CIRCUIT BREAKER
180 AMP

> 1/0 or 4 AWG In/Out
> Manual reset button
> 24K hard gold plated
> Resistant to corrosion

V12-CBF180

CIRCUIT BREAKER
140 AMP

> 1/0 or 4 AWG In/Out
> Manual reset button
> 24K hard gold plated
> Resistant to corrosion

V12-CBF140

CIRCUIT BREAKER
100 AMP

> 1/0 or 4 AWG In/Out
> Manual reset button
> 24K hard gold plated
> Resistant to corrosion

V12-CBF100

T-SHIRTS

> LARGE & X-LARGE
> BLACK
TSP-SHRT13

STICKERS

> DIECUT VINYL
> BLACK *TSP-STKRB*
> WHITE *TSP-STKRW*
> RED *TSP-STKRR*

SPOOL DISPLAY

> BLACK POWDER COATED METAL
> METAL FRAME FOR HIGH STRENGTH
> HOLDS UP TO 12 SPOOLS OF RAPTOR
> SPOOL CABLE & SPEAKER WIRE
TSP-SPDISP

SLATWALL HEADER

> HIGH QUALITY PRINTED LOGO GRAPHIC
> LIGHTWEIGHT RIGID MATERIAL
> DIMENSIONS: 48" X 8"
TSP-HDR

BANNER

> HIGH QUALITY PRINTED BANNER
> INCLUDES REINFORCED HOLES FOR HANGING
> DIMENSIONS: 48" X 24"
TSP-BANR

XL DISPLAY

> BLACK POWDER COATED METAL
> METAL PEGBOARD FOR HIGH STRENGTH
> DIMENSIONS: 78"H X 39.5"W X 13.5"D

TSP-XLDISP

T-SPEC LARGE TOP DECAL
TSPECLARGE

SKINNY DISPLAY

> BLACK POWDER COATED METAL
> METAL PEGBOARD FOR HIGH STRENGTH
> DIMENSIONS: 72"H X 20"W X 13.5"D

TSP-SKDISP

T-SPEC SMALL TOP DECAL & V8 DECAL
TSPECV8KIT

T-SPEC SMALL TOP DECAL & V10 DECAL
TSPECV10KIT

T-SPEC SMALL TOP DECAL & V12 DECAL
TSPECV12KIT

SLATWALL SPOOL HOLDER

> BLACK POWDER COATED METAL
> HOLDS ONE SPOOL
> MOUNT ON SLATWALL OR SITS ON SHELF / FLOOR

TSP-SPHLDR

TSPECONLINE.COM
800-221-0932

TSPEC-CAT13

THE INSTALLER'S CHOICE

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460 Walker Street
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